

Proprietors:
Julius Stainer

Hermann Neugebauer

Largest
Austrian Kilnhouses for foresttreeseeds.
Branch-office and large Nurseries at
Zalaegerszeg, Hungary.

Founded 1860 by Nic. Stainer

WR. NEUSTÄDTER
WALDSAMEN-KLENGANSTALTEN

JUL. STAINER

TREE SEEDSMEN,
COLLECTORS
AND EXTRACTORS

WIENER-NEUSTADT
AUSTRIA

1928-1929



IMPORT

EXPORT

Notice

This offer cancels all previous quotations.

Our effort is extended to supply only the very best seeds, but all seeds are sold without warranty. Should any cause, for complaint arise on receipt of shipment, notice must be sent within one week of same, otherwise it is understood that the goods are accepted.

Conditions: All offers and acceptances of orders are subject to the condition of the season's crop. The seeds are shipped at purchaser's risk. Alterations of prices reserved. Every order is firm after being acknowledged by us.

Rates: 5 lbs sold at 1 lb rate, 25 lbs sold at 10 lbs rate, over 25 lbs sold at 100 lbs rate. The price for quantities under 1 lb is higher by 10%.

Terms: Prices are quoted in U. S. A. Dollars (\$), free here. Payment against shipping documents or satisfactory references from unknown parties. Please send together with your order half of the amount on account. The balance is to be paid absolutely **60 days after date of invoice**, otherwise interests for overdue account will be charged.

„Do not forget to add your Permit Number to your orders. The import of seeds into U. S. A. is only allowed on condition that a permit is obtained.“

When large quantities of seeds are wanted, we shall be pleased to quote special prices on receipt of your wants.

We set value on your good opinion and appreciate your orders. We assure you that we shall always be ready to make up for any mistake and to uphold our obligations.

Kindly place your orders as early as possible that we may be able so supply all items wanted. All orders are booked and executed in the turn of their arrival.

WR.-NEUSTADTER
WALDSAMEN-KLENGANSTALTEN
JUL. STAINER

Cable Address: Samenstainer, Wienerneustadt

A. B. C. Code 5th edition

Bankers: Ladenburg, Thalmann & Co.,
25 Broad Street, New-York.

 **Please give us a trial order for Stainer's new
Germ-tester „Non plus ultra“.** 

Evergreens

	Per lb.	Per lb. 10 lb. lot	Per lb. 100 lb. lot
Abies cephalonica, Greek Fir	1.40	1.20	1.05
" firma, Momi Fir	3.20	2.90	2.60
" Nordmanniana, Nordmann Fir	2.10	1.80	1.55
" pectinata , European Silver Fir	—25	—22	—20
" pinsapo, Spanish Fir	1.10	—95	0.83
" " glauca, Spanish Silver Fir	1.70	1.45	1.28
Cedrus atlantica, Mt. Atlas Cedar	2.15	1.80	1.60
" " argentea	2.50	2.10	1.90
" Deodara , Deodar Cedar	1.30	1.10	—96
" Libani, Cedar of Lebanon	2.30	1.90	1.70
Cephalotaxus drupacea	1.30	1.10	—96
Chamaecyparis Lawsoniana, Lawson Cypress	1.40	1.20	1.05
" " argentea	2.50	2.15	1.95
" " aurea	2.70	2.35	2.10
" " pyramidalis	2.50	2.15	1.95
" obtusa, Kinoki Cypress	3.20	2.80	2.55
" pisifera, Sawara Retinospora	3.80	3.30	3.—
Cryptomeria japonica, Japanese Cedar	1.70	1.45	1.28
Cupressus Bentharii	2.30	1.90	1.70
" funebris, Mourning Cypress	1.70	1.45	1.28
" goveniana	2.10	1.80	1.55
" Lindleyana	2.70	2.35	2.10
" lusitanica	1.80	1.55	1.40
" macrocarpa (Lambertiana)	1.50	1.30	1.15
" sempervirens horiz. Italian Cypress	—40	—36	—32
" " pyramidalis	—40	—36	—32
" torrulosa (majestica)	1.70	1.45	1.28
Ginkgo biloba, Salisburia adiantifolia	—34	—30	—26
Juniperus communis, Common Juniper	—13	—11	—10
" virginiana , Redcedar	—56	—50	—45
Larix europa , European Larch	—90	—77	—70
" dahurica	4.50	4.—	3.60
" leptolepis, Japanese Larch	4.60	4.10	3.70
Libocedrus decurrens, Thuya Craigiana	1.—	—85	—75
Picea alba	2.50	2.15	1.95
" excelsa, Norway Spruce	—52	—46	—42
Pinus austriaca , Pinus nigra	—52	—46	—42
" Banksiana, Jack Pine	2.35	2.05	1.85
" canariensis Canary Pine	1.80	1.55	1.40
" cembra, Cembra Wood	—25	—22	—20
" densiflora, Japanese Red Pine	3.10	2.75	2.50
" excelsa, Himalayan Pine	1.70	1.45	1.28
" halepensis, Aleppo Pine	—45	—40	—36
" laricio calabrica, Calabrian Pine	3.30	2.90	2.60
" " corsica, Corsican Pine	3.—	2.65	2.40
" maritima (Pinaster)	—13	—11	—10
" montana, Mountain Pine	1.70	1.50	1.35
" montana mughus, Mugho Pine	2.10	1.80	1.65
" peuce, Macedonian Pine	4.10	3.60	3.25
" pinea, Italian Stone Pine	—20	—16	—14
" sabiniana, Digger Pine	1.85	1.60	1.45

	Per lb.	Per lb. 10 lb. lot	Per lb. 100 lb. lot
<i>Pinus strobus</i> , White Pine	2.30	2.—	1.80
„ <i>syvestris</i> , Scotch Pine	—85	—77	—70
„ Thunbergi, Japanese Black Pine	3.10	2.75	2.50
<i>Pseudolarix Kaempferi</i> , Goldenlarch	4.30	3.80	3.50
<i>Sequoia gigantea</i> , Wellingtonia	14.—	12.70	11.50
„ <i>sempervirens</i> , Red Wood	1.80	1.55	1.40
<i>Taxodium distichum</i> , Common Baldcypress	—45	—40	—36
<i>Taxus baccata</i> , English Yew	1.25	1.05	—95
„ <i>cuspidata</i> , Japanese Yew	4.50	4.—	3.60
<i>Thuja gigantea</i> , <i>Thuja plicata</i> v. Lobbi	7.50	6.70	6.10
„ (biota) <i>occidentalis</i> , Am. Arbor-vitea	5.40	4.70	4.25
„ „ <i>orientalis</i> , Chin. Arbor-vitea	—65	—57	—52
„ „ „ <i>aurea</i> , Chinese Golden Arbor-v.	1.30	1.10	1.—
„ „ „ <i>compacta</i>	1.55	1.35	1.20
<i>Tsuga diversifolia</i>	9.50	8.50	7.70
„ <i>Sieboldi</i>	9.50	8.50	7.70

Deciduous Trees, Shrubs and Fruit Trees

<i>Acacia farnesiana</i>	—56	—50	—45
„ <i>julibrissin</i> , (Albizza, Mimosa) Silktree	—38	—33	—30
<i>Acer campestre</i> , English Maple	—18	—16	—14
„ <i>monspessulanum</i>	1.05	—90	—80
„ <i>negundo</i> , Ash Leaf Maple	—28	—24	—22
„ <i>platanoides</i> , Norway Maple	—22	—20	—18
„ <i>pseudoplatanus</i> , Sycomore Maple	—20	—17	—15
<i>Aesculus hyppocastanum</i> , Horsechestnut	—05	—04	—03
„ „ <i>rubicunda</i> , Red Horsechestnut	—20	—18	—16
<i>Ailanthus glandulosa</i> , Tree of Heaven	—28	—24	—22
Albizza <i>julibrissin</i> , see <i>Acacia</i>	—.—	—.—	—.—
<i>Alnus glutinosa</i> , European Alder	—45	—40	—36
„ <i>incana</i> , Speckled Alder	—75	—66	—60
„ <i>viridis</i> , Mountain Alder	—70	—63	—57
<i>Amorpha fruticosa</i> , Indigo Shrub	—25	—22	—20
<i>Ampelopsis quinquefolia</i> , Virginia Creeper	—50	—44	—40
„ <i>Veitchi</i> , Boston Ivy	1.15	1.—	—90
<i>Amygdalus communis</i> , Almond	—20	—18	—16
„ „ <i>amara</i>	—20	—18	—16
„ „ <i>persica</i> , Peach	—16	—14	—12
<i>Armeniaca vulgaris</i> , Apricot	—16	—14	—12
<i>Berberis Thunbergii</i> , clean seed	4.80	4.25	3.85
„ <i>vulgaris</i> , Common Barbery	—35	—30	—26
„ „ <i>fol. atrop.</i> , Purple Barbery	1.40	1.20	1.05
<i>Betula alba verrucosa</i> , White Birch	—18	—15	—13
<i>Buxus sempervirens</i> , Box	1.25	1.05	—95
<i>Calicanthus praecox</i>	2.05	1.80	1.65
<i>Camellia japonica</i>	1.50	1.30	1.15
<i>Carpinus betulus</i> , European Hornbeam	—18	—16	—14
<i>Castanea vesca</i> , Edible chestnut	—25	—22	—20
<i>Catalpa bignonioides</i> , Trumpetcreeper	—70	—64	—58
„ <i>Kaempferi</i>	1.—	—85	—75

	Per lb.	Per lb. 10 lb. lot	Per lb. 100 lb. lot
Celtis australis clean seed	—·65	—·57	—·52
Cercis siliquastrum	—·40	—·35	—·32
Colutea arborescens	—·40	—·33	—·30
Cornus mascula, Cornelian Cherry	—·40	—·33	—·30
" sanguinea	—·30	—·25	—·23
Coryllus avellana	—·25	—·22	—·20
" colurna , True Türk Hazelnut	—·35	—·30	—·26
Crataegus oxyacantha , English Hawthorn, fruits	—·07	—·06	—·05
" " " " clean seed	—·35	—·30	—·26
" cruscgalli, Cockspur Thorn	—·50	—·44	—·40
" pyracantha coccinea, fruits	—·35	—·30	—·26
Cydonia japonica , Flowering Quince	3·05	2·70	2·45
" vulgaris, Common Quince	2·10	1·80	1·60
Cytisus Laburnum, Goldenchain	—·70	—·64	—·58
Daphne mezereum	3·80	3·30	3·—
Deutzia crenata	1·85	1·65	1·50
" gracilis	1·15	1·—	—·90
Eleagnus angustifolia, Russian olive	1·05	—·90	—·80
Evonymus europæus	—·70	—·64	—·58
Fagus sylvatica, European Beech	—·20	—·16	—·14
" " purpurea, Blood leaved, price later	—·—	—·—	—·—
Fraxinus excelsior , European Ash	—·09	—·07	—·06
" americana alba, White Ash	—·25	—·22	—·20
" pubescens, Red Ash	—·25	—·22	—·20
" ornus, Flowering Ash	—·20	—·18	—·16
Genista germanica	2·90	2·50	2·25
" tinctoria	1·25	1·05	—·95
Gleditschia inermis , Not thorny Honey Locust	—·65	—·57	—·52
" triacanthos , Honey Locust	—·18	—·16	—·14
Gymnocladus canad., Kentucky Coffe	1·05	—·90	—·80
Hedera helix, English Ivy	—·20	—·19	—·16
Hibiscus syriacus, Shrub Althaea	—·35	—·30	—·26
Hippophaë rhamnoides, Common sea Buckthorn	—·68	—·60	—·55
Ilex aquifolium, English Holly, clean seed	—·85	—·72	—·65
Juglans nigra, Black Walnut	—·16	—·14	—·12
" regia, Walnut	—·27	—·24	—·22
Koelreuteria paniculata , Goldenrain Tree	—·12	—·09	—·08
Laurocerasus, Cherry-Laurel	—·35	—·30	—·26
Laurus nobilis Grecian-Laurel	—·21	—·18	—·16
Ligustrum japonicum, Japan Privet	—·23	—·20	—·18
" vulgare, European Privet	—·22	—·19	—·17
Liriodendron tulipifera, Tuliptree	—·50	—·44	—·40
Lonicera xylosteum	—·65	—·57	—·52
Magnolia grandifolia, Southern Magnolia	1·25	1·05	—·95
Mahonia aquifolium , Berberis aqu., Hollygrape, clean seed	1·40	1·20	1·10
Melia azederach, Chinaberry	—·25	—·22	—·20
Morus alba, White Mulberry	—·85	—·72	—·65
" tatarica, Russian Mulberry	—·90	—·77	—·70
Ostrya carpinifolia, Hophornbeam	1·05	—·90	—·80
Paliurus aculeatus	—·40	—·35	—·32
Paulownia imperialis, Princes Tree	—·45	—·39	—·35
Philadelphus coronarius, clean seed	3·20	2·80	2·55
" grandiflorus, " "	3·20	2·80	2·55

Stainer's seeds are known to give best results!

f. o. b. Wiener-Neustadt Price

	Per lb.	Per lb. 10 lb. lot	Per lb. 100 lb. lot
<i>Platanus occidentalis</i>	—·23	—·20	—·18
„ <i>orientalis</i> , European Platanus	—·24	—·21	—·19
<i>Prunus</i> avium , Mazzard Cherry	—·13	—·11	—·10
„ „ <i>sylvaticum</i> , from true wild trees	—·50	—·44	—·40
„ <i>Mahaleb</i> , Mahaleb Cherry, clean stones	—·40	—·35	—·32
„ <i>Myrabolana</i> , Myrabolan Plum	—·18	—·16	—·14
„ <i>padus</i>	1·20	1·05	—·95
„ <i>St. Julien</i>	—·25	—·22	—·20
„ <i>serotina</i> , Black Cherry, clean stones	—·90	—·77	—·70
„ <i>spinosa</i>	—·20	—·18	—·16
<i>Pyrus communis</i> , True Austrian Wild Pear seed	—·50	—·44	—·40
„ <i>malus</i> , True Austrian Wild Apple seed	—·35	—·29	—·25
<i>Quercus ilex</i> , Scrub Oak	—·24	—·21	—·19
„ <i>pedunculata</i>	—·08	—·06	—·05
„ <i>rubra</i> , Common Red Oak	—·13	—·11	—·10
„ <i>sessiliflora</i>	—·08	—·06	—·05
<i>Rhamnus cathartica</i> , Common Buckthorn	—·40	—·35	—·32
„ <i>frangula</i> , Glossy Buckthorn (fruits)	—·50	—·44	—·40
<i>Rhus cotinus</i> , Common Smoketree	2·30	2·—	1·80
„ <i>typhina</i> , Staghorn Sumac	—·56	—·50	—·45
<i>Robinia pseudoacacia</i> , Common Black Locust	—·35	—·30	—·26
<i>Rosa canina</i> , clean seed	—·20	—·18	—·16
<i>Sambucus nigra</i> , European Elder	—·40	—·35	—·32
„ <i>racemosa</i> , European Red Elder	—·50	—·44	—·40
<i>Sophora japonica</i> , clean seeds	—·35	—·30	—·26
<i>Sorbus aria</i>	—·40	—·33	—·30
„ <i>aucuparia</i> , European Mountain Ash	—·13	—·11	—·10
„ <i>torminalis</i>	—·50	—·44	—·40
<i>Spartium junceum</i>	—·50	—·44	—·40
„ <i>scoparium</i>	—·20	—·18	—·16
<i>Syringa vulgaris</i> , Common Lilae, clean seed	3·—	2·50	2·25
<i>Staphylea pinnata</i>	—·35	—·30	—·26
<i>Tilia argentea tomentosa</i> Silver Linden	—·40	—·35	—·32
„ <i>grandifolia platyphyllos</i> Bigleaf, European Linden	—·35	—·30	—·26
„ <i>parvifolia</i> Bigleaf, Common European Linden	—·40	—·35	—·32
<i>Ulmus campestris</i> , English Elm, Dwarf May 1929	—·40	—·35	—·32
„ <i>montana</i> , Mountain Elm, „ „ 1929	—·56	—·50	—·45
<i>Viburnum lantana</i> , Wayfaring tree	—·35	—·30	—·26
„ <i>opulus</i> , European Cranberrybush	—·56	—·50	—·45
„ <i>tinus</i> , Laurus tinus	—·35	—·30	—·26

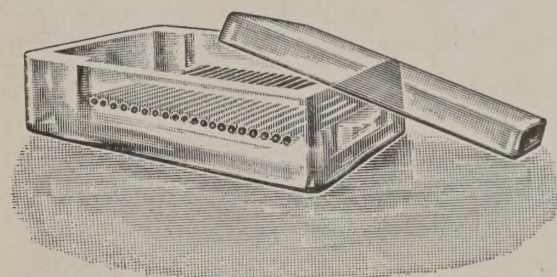
We beg to draw your attention to the fact that our fruit-tree-seeds are positively of the new crop and of best quality. This is especially the case with the Apple and Pear-seeds, which are distinguished by **particular strenght of growth** and which are by far better than the French seeds.

One of our American friends writes in this connection: „**We personally prefer by much the Austrian seed of Apples and Pears to the French.** This latter gets worse and worse from one year to the other and it is **only a question of time** when the dissatisfaction with it will become general.

ATLANTA, O. K. M. COMP.

WR. NEUSTÄDTER WALDSAMEN-KLENGANSTALTEN
JUL. STAINER
WIENER-NEUSTADT FOREST-SEED KILNS
JUL. STAINER, WIENER-NEUSTADT
TELEGRAMS: SAMENSTAINER WIENERNEUSTADT

Stainer's new Germ-Tester
»NON PLUS ULTRA«



System Dr. Ing. Buchinger and Prof. Dr. Zederbauer of the Technical High-School for Geological Research in Vienna.

In offering this well-tested and universally appreciated Germ-Tester to the public, we are firmly convinced that we are rendering a signal service to the world in general. The „NON PLUS ULTRA“ Germ-Tester embodies the following improvements compared to the systems hitherto used, viz:

Easy manipulation combined with the greatest facility of operation, and **unqualified reliability**, the **accelerated germination** and the **abbreviation of the testing process** affording **amazingly quick results**, which undoubtedly form the chief advantage of this apparatus and benefit all who make use of it; added this, the necessity of

replenishing with water is practically eliminated. In our „NON PLUS ULTRA“ Germ-Tester the water hardly evaporates at all, the first filling thus proving perfectly sufficient. There is therefore no possibility of forgetting to replenish the apparatus with water, and hardly any danger of the samples getting dried up. The

economy of space is likewise a prominent feature of this apparatus, its size of 12×8 cm by 3.5 cm high requiring very little room, besides which its very handy

brick form affords the facility of placing several apparatuses one on top of the other. Furthermore its **independence of the temperature** also constitutes a highly appreciable feature of the „NON PLUS ULTRA“ Germ-Tester, the ordinary temperature of 68° F or 20° C being perfectly sufficient to produce reliable results, since the glass case renders it impervious to transient

fluctuations of temperature.

The cleaning of the apparatus, composed as it is, entirely of glass fittings, is extremely simple, and its preservation from bacteria a matter of the greatest facility.

All things considered, the „NON PLUS ULTRA“ is the best contrivance of its kind hitherto produced. **The price** of the „NON PLUS ULTRA“ Germ-Tester, franco and without wrapping, is

1.25 U. S. A. Dollars or 5.4 Pound Sterlings

The weight of one germ-testing apparatus is approximately 400 grammes, so that 8 apparatuses may be easily mailed in one post-parcel, the packing and postage expenses being practically insignificant.

Undoubtedly a reliable germ-tester is of the greatest importance to seed-growers, seed-dealers, seed-buyers and consumers malt factories, nursery gardens, farmers, etc

STAINER's „NON PLUS ULTRA“ Germ-Tester performs all it promises and satisfies all the requirements made of an ideal germ-testing apparatus in a manner quite unequalled hitherto.

Instructions for use on the other side.

Instructions for use.

Place the 21 little rods enclosed by a rubber ring alongside each other on the narrow side of the glass case upon the raised supports close to the inside of the longer rims.

The space left free by these supports is intended to be filled with water.

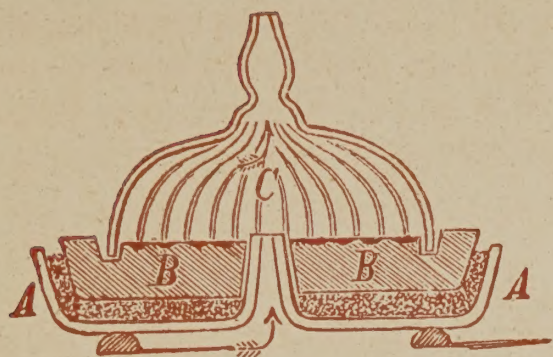
Next count 100 seed-grains (of very big grains, such as maize, etc., only 50) and range them along the little rods. Use a pincer to distribute them evenly, avoiding, however, to bring them into contact with one another.

Pour water into the glass case up to the lower surface of the glass rods, which will absorb the necessary humidity and conduct it to the grains. Cover the case with the glass lid, and put it in its place. The ordinary temperature of the dwelling of 64—68° F or 20° C is sufficient for the experiment.

We recommend placing the rubber ring encircling the glass rods round the outside of the glass case, where it may serve for holding tabs or cards containing the necessary notices as to denomination of the seeds, date of their germination, etc.

After use, take care thoroughly to cleanse all parts of the apparatus in order to destroy microbes, bacteria, etc.





GERMINATION- APPARATUS

Stainer's Original Germ-Apparatus

the best seed-tester

2 Dollar 20 cts.



per apparatus, packing included, free
Wiener-Neustadt

Ask detailed prospectus

Wiener-Neustadt, August 1928

DEAR SIR,

We beg to observe expressly that all seeds quoted in our pricelist are from the crop 1928 and collected by our own collectors.

Our god reputation spread far over Europe and your country warrants the first class quality of our seeds.

Though the crop prospects are very bad, in consequence of heavy frosts and storms during the blossom and also later on, we have done our utmost in quoting you only lowest prices in order to induce you to give us a trial order.

Should it happen, contrary to our expectation that one or the other of our prices would appear you too high, kindly consider that a really first class seed will surely make up for a somewhat higher price.

Please find below some of the recent acknowledgements of your country which will show you that our seeds are favourites with your fellow-countrymen.

We hope to be favoured with your valuable orders and beg to remain, dear Sirs,

Very truly yours

WR.-NEUSTADTER
WALDSAMEN-KLENGANSTALTEN
JUL. STAINER

ACKNOWLEDGEMENTS

Thanks for your efforts in obtaining our seeds. We surely appreciate it very much. You have done fine with us this year, the best service we ever had. You can look forward to our orders for another year.

Yours very truly

JACKSON & PERKINS COMPANY, NEWARK, N. Y.

The seed ordered from you came through in good time and appears all right.

J. N. Co., YAKIMA, WASHINGTON

We thank you very much for getting at least 80 lbs of *Fagus sylvatica purpurea* seeds for us. Also we are pleased with the service you have given us during the season.

We received your third shipment in the best of shape and in record time. Thanks for having proper papers going with them. We are very glad to give you our best compliments on it.

N. N. J.

We wish to thank you for your courteous service and to assure you that as far as we are able to determine at present the goods arrived in first class shape and everything in connection with the transaction is perfectly satisfactory.

CHIEF FORESTER OF THE DEPARTMENT OF AGRICULTURE
MONTPELLIER, STATE OF VERMONT.

We wish to say that we received the seeds several weeks ago in very good condition. The seeds are excellent and we hope you will continue to send us your lists in order that we may be able to send you further orders next season.

KOSTER & Co., BRIDGETON, N. J.

We are glad to say that we have been very satisfied with your seeds. We have had good results with them and we appreciate the fact that you have done your best to satisfy us. We are sure that we will do business on a larger basis with you another year.

J. P. C.

We have had very good results with the seed received from you this spring. Have had ideal conditions for germinating seed here, and have a good stand on all the seed you shipped us. Hope to be able to use more of your seed again in the future.

TH. K. NURSERIES, ST. JOSEPH, MO.

The seed arrived in excellent condition and was promptly delivered.

K. F. A., KEENE, N. H.

We will add here that we are very much pleased with the seed which we obtained from you last spring, it has shown excellent germination.

K. F. A., KEENE, N. H.

In conclusion, I wish to thank you for the prompt deliveries you have been giving me on the seeds ordered of you, and I am pleased at their good appearance.

FR. M. E., GRIFFIN, GA.

We feel obliged to express to you our best thanks, especially for the exemplary packing. Meanwhile I have tested the germination of the first shipment, the result is an excellent one, many thanks. Your excellent service is a great help to me in filling my responsible post and therefore, next season, too, I shall place with you orders of much importance.

P. V. P., N., N. Y.

The seed you sent us last year proved very satisfactory and we are coming to you again for this year's supply.

M. A. N., SHENANDOAH, IOWA.